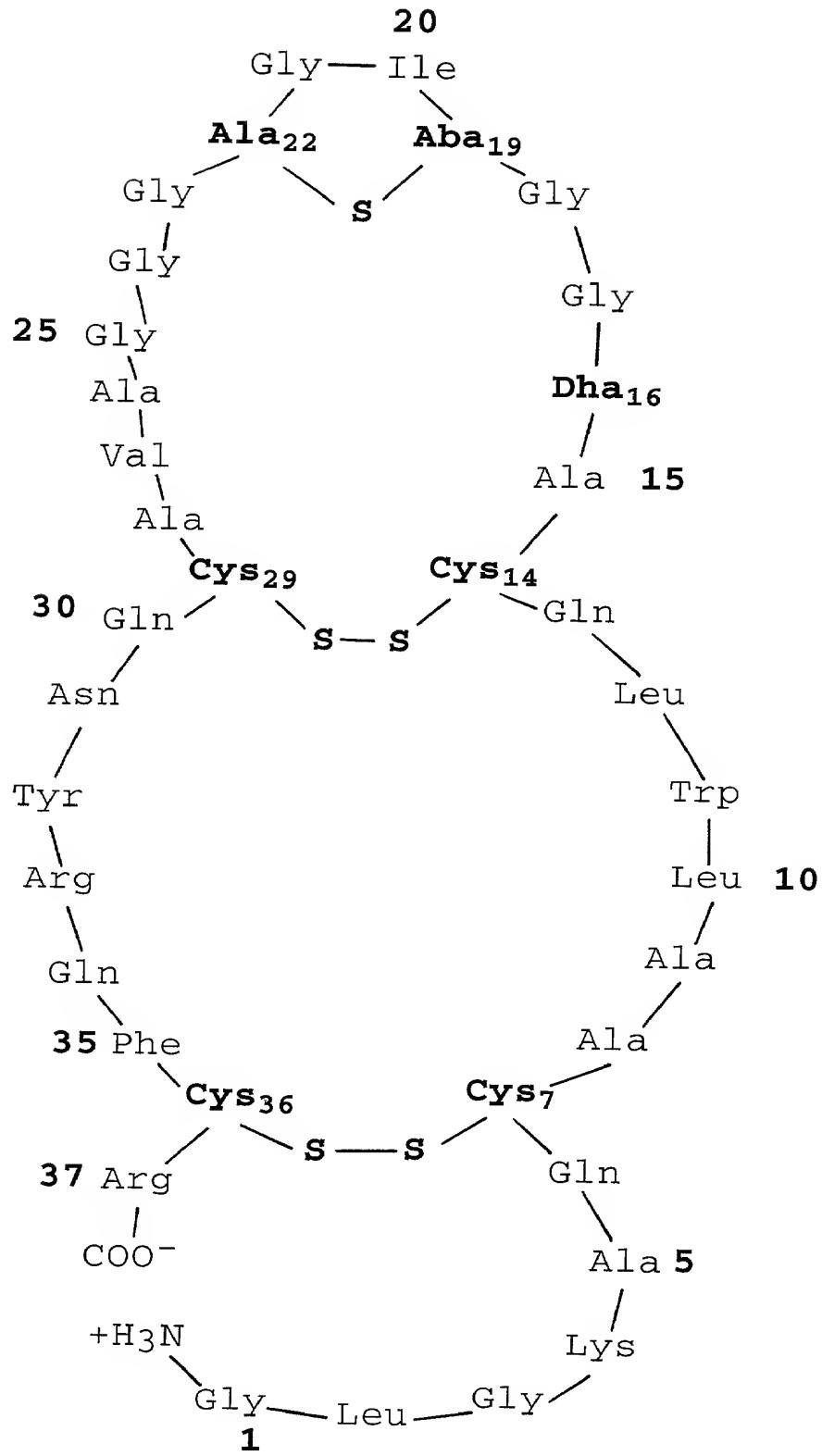
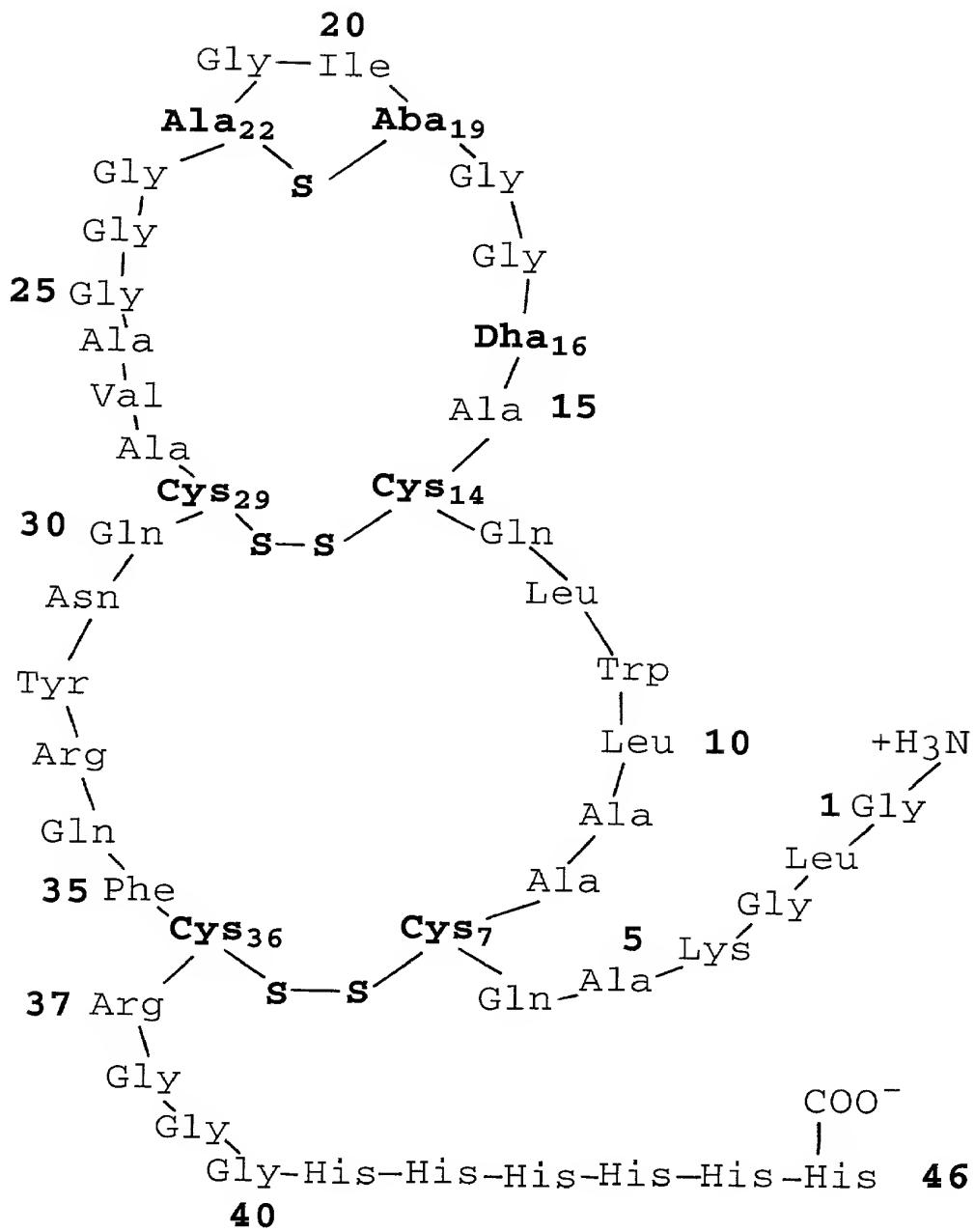


**Fig.1**



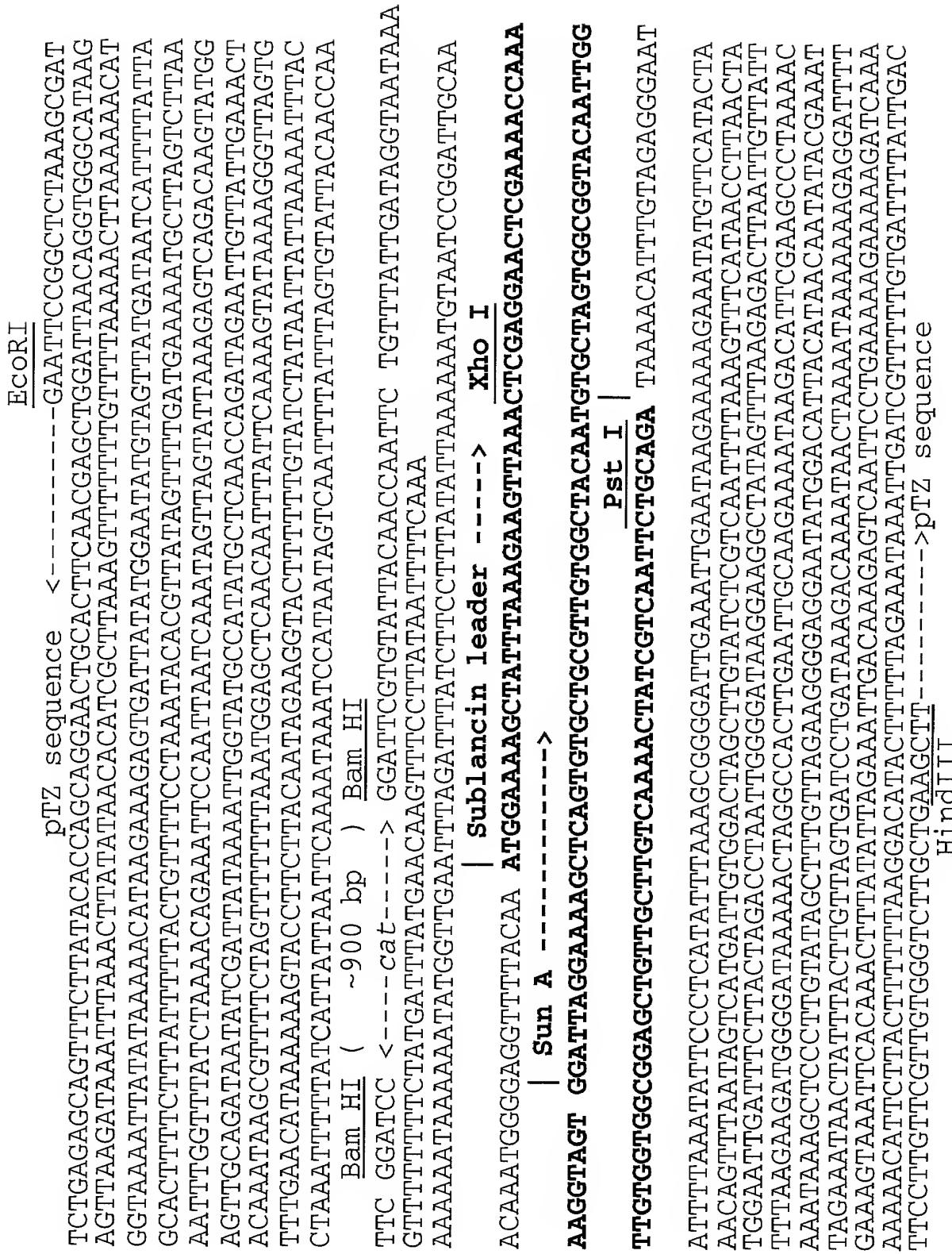
**Sublancin 168**

**Fig.2**

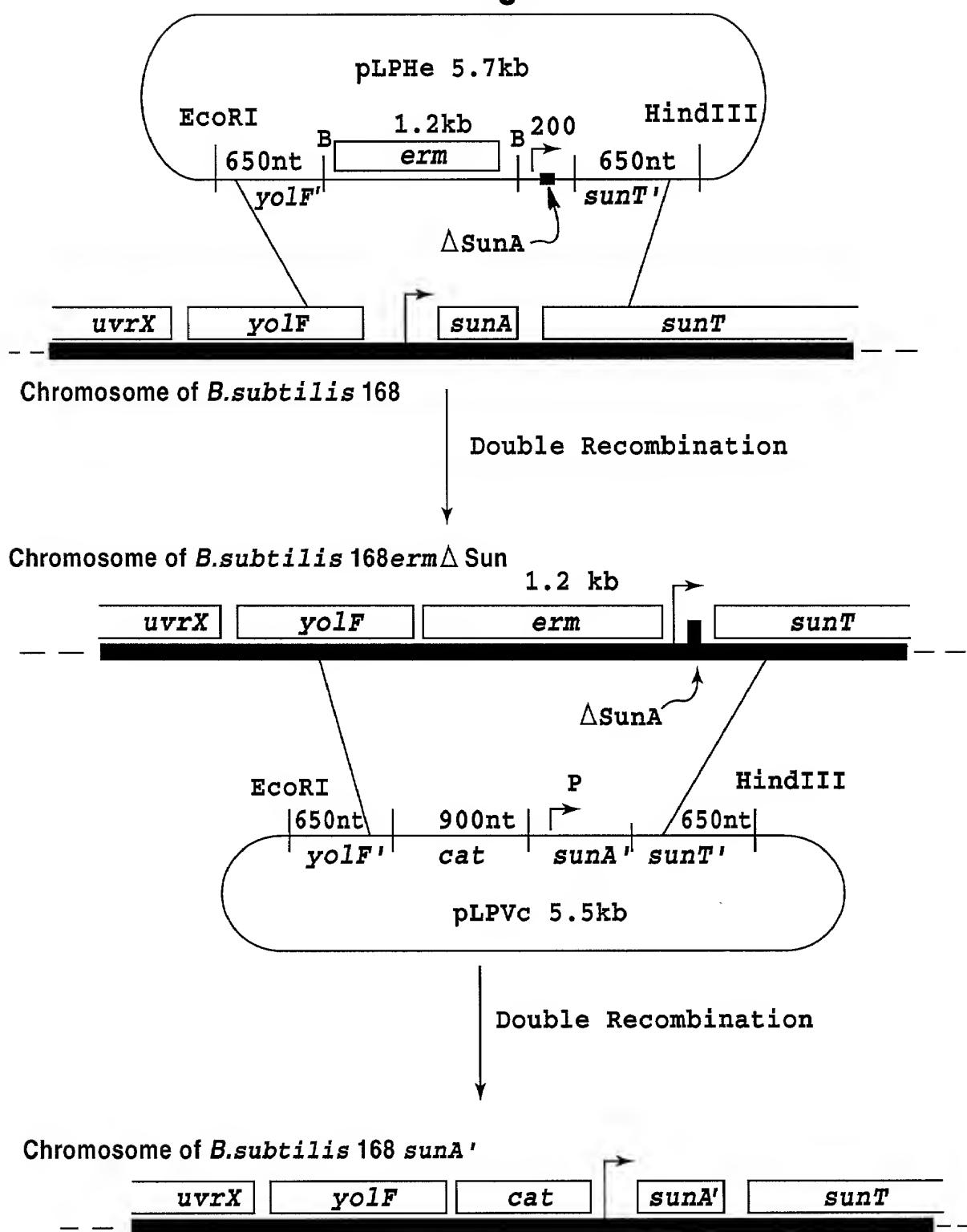


**Sublancin-His tag**

3  
Fig



**Fig.4**



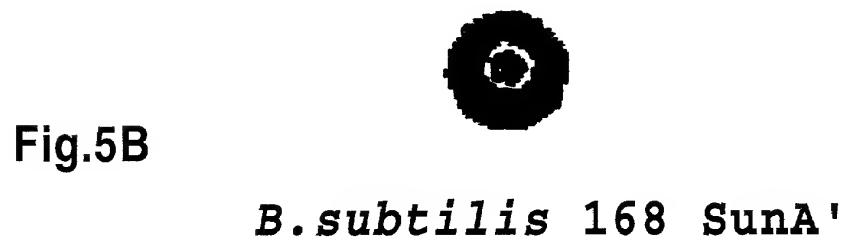
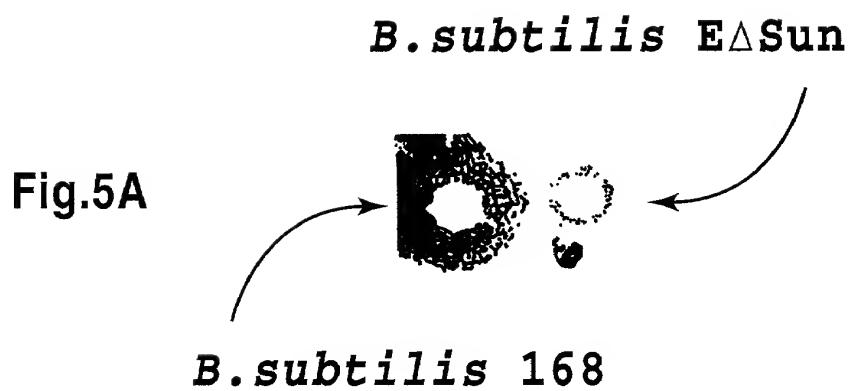


Fig.6

**pLpcat** Sublancin leader →  
TTGCAAACAAATGGGGAGGTTTACAA ATGGAAAAGCTATTAAAGAAG  
MetGluLysIleuPheLysGluV

XbaI sublancin prep-  
TTAAACTCGAGGAACTCGAAAACCAAAAGGTAGT GGATTAGGAAAAGC  
AlLysLeuGluGluLeuGluAsnGluLysGlySer GlyLeuGlyLysAl

tide →  
TCAGTGTGCTGCGGCTTGCTACAATGTGCTAGTGGCGGTACAATTGGTT  
aGlnCysAlaAlaLeuTrpLeuGlnCysAlaSerGlyGlyThrIleGlyC

KpnI  
GTGGTGGCGGCCGTGCTTGCTTGTCAAAACTATCGTCAATTCTGTAGAGGT  
ysGlyGlyGlyAlaValAlaCysGlnAsnTyrArgGlnPheCysArgGly

His Tag → Stop PstI  
GGTGGTCATCATCATCATCATTAGAGTCCTGCAGATAAAACA  
GlyGlyHisHisHisHisHis \* pLpcat →